

**Erratum to: “ENDF/B-VII.1 Nuclear Data for Science and Technology:
Cross Sections, Covariances, Fission Product Yields and Decay Data”
[Nuclear Data Sheets Volume 112, Issue 12, December 2011, Pages 2887-2996]**

M.B. Chadwick,^{1,*} M. Herman,² P. Obložinský,² M.E. Dunn,³ Y. Danon,⁴ A.C. Kahler,¹ D.L. Smith,⁵
B. Pritychenko,² G. Arbanas,³ R. Arcilla,² R. Brewer,¹ D.A. Brown,^{2,6} R. Capote,⁷ A.D. Carlson,⁸
Y.S. Cho,¹³ H. Derrien,³ K. Guber,³ G.M. Hale,¹ S. Hoblit,² S. Holloway,¹ T.D. Johnson,² T. Kawano,¹
B.C. Kiedrowski,¹ H. Kim,¹³ S. Kunieda,^{1,15} N.M. Larson,³ L. Leal,³ J.P. Lestone,¹ R.C. Little,¹
E.A. McCutchan,² R.E. MacFarlane,¹ M. MacInnes,¹ C.M. Mattoon,⁶ R.D. McKnight,⁵
S.F. Mughabghab,² G.P.A. Nobre,² G. Palmiotti,¹⁴ A. Palumbo,² M.T. Pigni,³ V.G. Pronyaev,⁹
R.O. Sayer,³ A.A. Sonzogni,² N.C. Summers,⁶ P. Talou,¹ I.J. Thompson,⁶ A. Trkov,¹⁰
R.L. Vogt,⁶ S.C. van der Marck,¹¹ A. Wallner,¹² M.C. White,¹ D. Wiarda,³ P.G. Young¹

¹ Los Alamos National Laboratory, Los Alamos, NM 87545, USA
² Brookhaven National Laboratory, Upton, NY 11973-5000, USA
³ Oak Ridge National Laboratory, Oak Ridge, TN 37831-6171, USA
⁴ Rensselaer Polytechnic Institute, Troy, NY 12180, USA
⁵ Argonne National Laboratory, Argonne, IL 60439-4842 USA
⁶ Lawrence Livermore National Laboratory, Livermore, CA 94551-0808, USA
⁷ International Atomic Energy Agency, Vienna-A-1400, PO Box 100, Austria
⁸ National Institute of Standards and Technology, Gaithersburg, MD 20899-8463, USA
⁹ Institute of Physics and Power Engineering, Obninsk, Russian Federation
¹⁰ Jozef Stefan Institute, Jamova 39, 1000 Ljubljana, Slovenia

¹¹ Nuclear Research and Consultancy Group, P.O. Box 25, NL-1755, ZG Petten, The Netherlands
¹² Faculty of Physics, University of Vienna, Waehringer Strasse 17, A-1090 Vienna, Austria
¹³ Korea Atomic Energy Research Institute, Daejeon, Korea
¹⁴ Idaho National Laboratory, Idaho Falls, ID 83415, USA and
¹⁵ Japan Atomic Energy Agency, Tokai-mura Naka-gun, Ibaraki 319-1195, Japan

(Received 22 December 2011)

Table XLI Maxwellian-averaged cross section values for 40-Zr-95, 69-Tm-169 and 69-Tm-170 are 1.284E-1±2.379E-2, 1.081E+0 and 1.817E+0 barns, respectively.

*) Electronic address: mbchadwick@lanl.gov